QUESTIONS ON RADIO TRANSMISSION FUSION AND THE TRANSFERS OF ENERGY

- LOCATION
- TEMPERATURE
- SIGNATURES

WHERE DOES THE TRANSFERR OF K BAR - TO POLAR WITHIN SPHERICAL - ETHERICAL AND MATERIAL PRESENT BEGIN TO HAVE A CONSUMATIVE AND HIGHER TEMPERATURE?

IS THERE EFFECTIVE METHOD OF COLLECTING THIS SIGNATURE OTHER THAN THE LABOUR OF PLACING LIVESTOCK AND IMMEDIATLY REPORTING A CHANGE IN TEMPERATURE?

WHAT IS THE IMMEDIATE EFFECT OF LIVE FUSION AND ELEVATUED TEMPERATURES?

DOES THIS THERMAL SIGNATURE HAVE A IMMEDIATE EFFECT ON THE MATERIAL SHPERE AND THE TRANSFER OR SIGNALS DURING INPUT AND OUT PUT?

IS THERE A METHOD OF PROTECTING THE SPHERE OF HABITATION FROM EXPOSURE TO INCREDIBLE TEMPERATGURES?

WHAT IS THE DIMENSION OR MATERIAL DESIGN THAT CAN BE USED FOR THE DIFFUSION OR RE-ROUTING OF FUSION STREAMS AND THE TRANSFERS OF HEAT TO THE AIR AFFECTION AND QUANTITY OF IT TO BE DISPERSED?

IS THERE A NEED TO USE FIRE RETARDANT?

IS THERE A STRUCTURE THAT CAN BE ERRECTED USING THE CIRCUMSTANCE SIGNATURE TO FIT THE NEEDS OF CONSUMATION AND BECOME EFFECTIVE IN A

NATURAL SETTING?

IS THE AREA AFFECTED BY THE FALLOUT OF A VOLCANIC SIGNATURE AND THE LIST INVENTORY EXPENDITURE?

WHAT IS THE MOST EFFECTIVE MANNER OF COLLECTING THIS SIGNATURE AND USING IT TO MEET THE MINIMUM REQUIREMENTS FOR SEXING AND REPLICATION?

IS THERE A EFFECT OF PRECIPITATION ASSOCIATED TO THE SIGNATURE OF EXTREME FUSION SIGNATURE?

WHAT DESIGN CAN FIT THE NEED TO COLLECT AND STORE RADIATED ENEGY WITHIN A TEMPERATURE CHANNEL?